

10 10

EK538216795US

9/14/00

AUS920000621US1

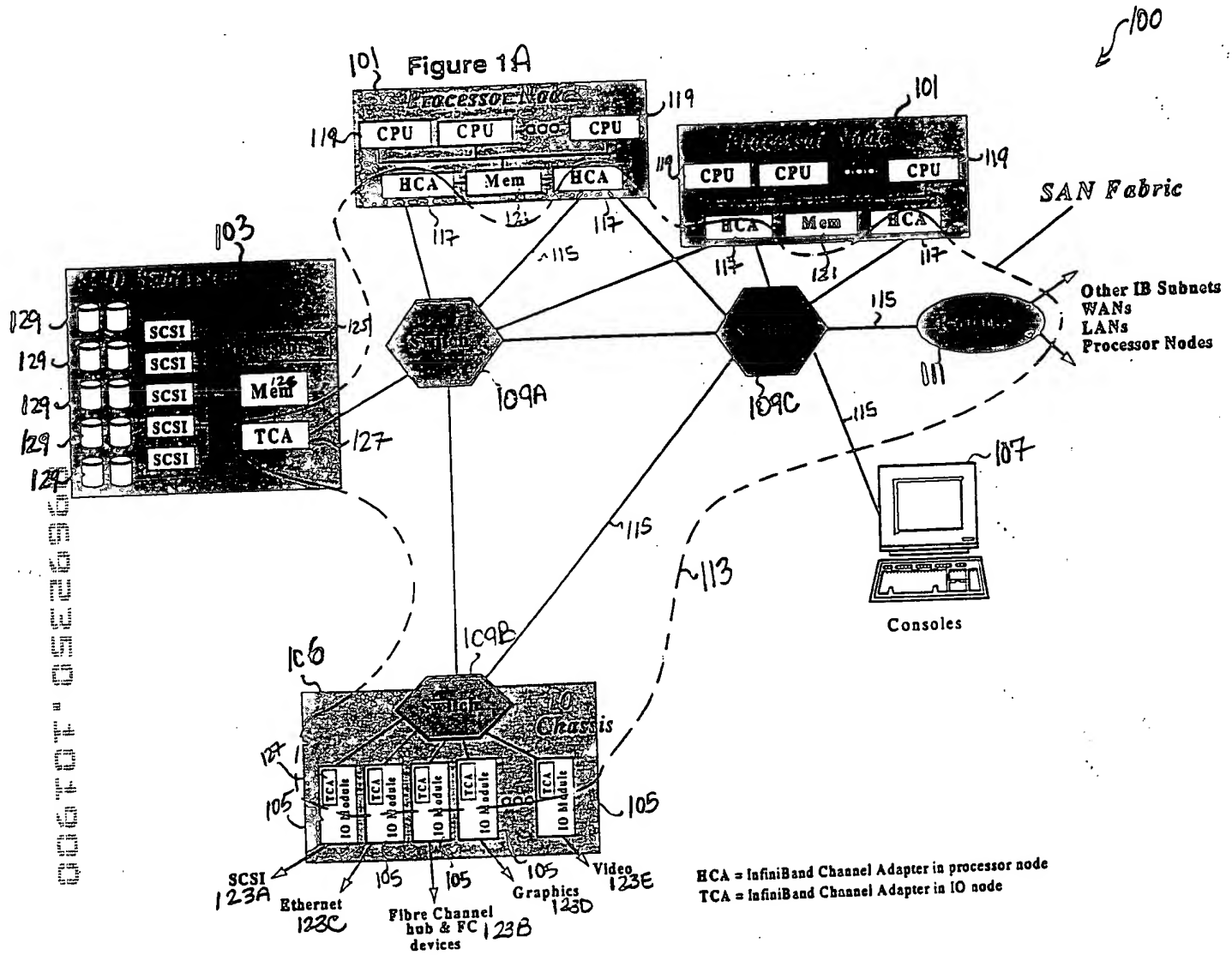
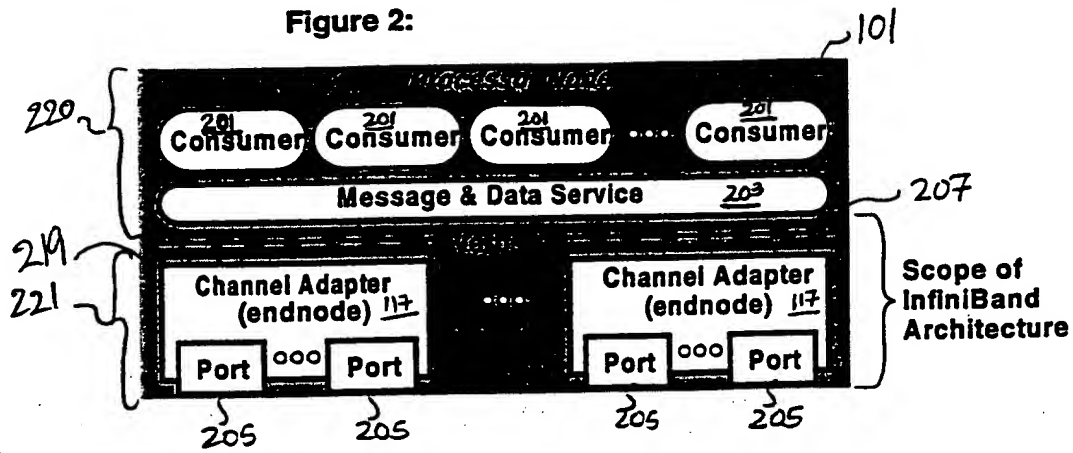




Figure 2:



1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11

006707-05226960

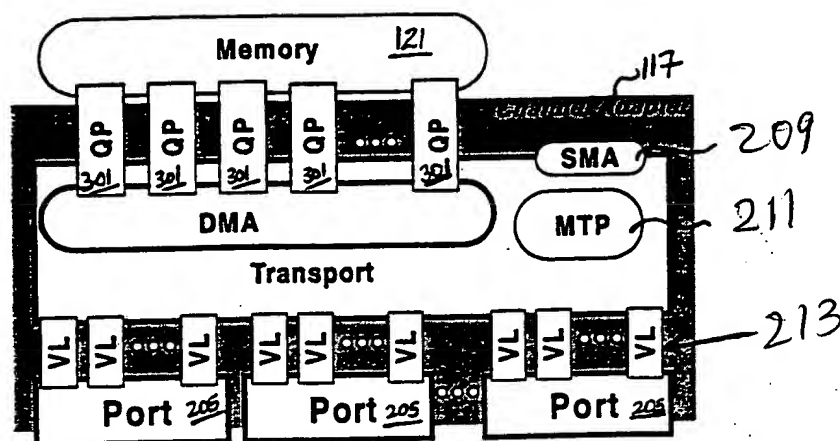
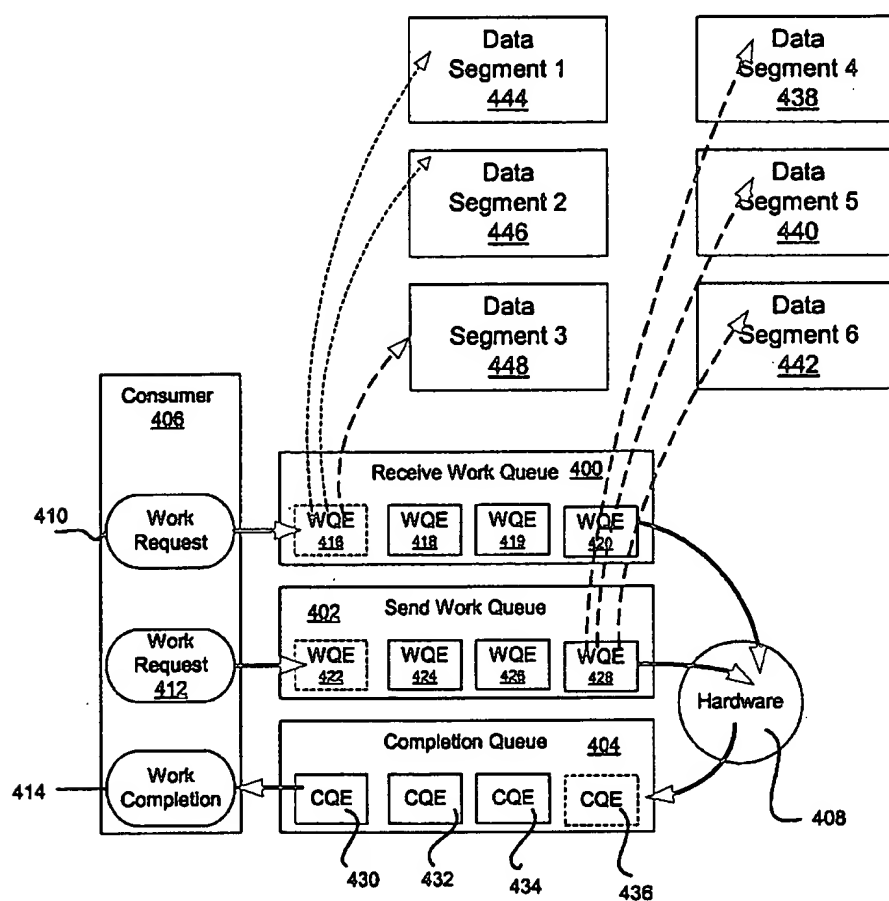
[illegible]

Figure 4



[illegible]

The diagram illustrates the structure of a packet. At the top, a large box labeled "Message data 500" contains three segments: "Data Segment 1 502", "Data Segment 2 504", and "Data Segment 3 506". Below these segments is a horizontal bar labeled "Packet 508". Below the packet bar, a dashed line separates it from the "Packet Payload 510" section. The "Packet Payload 510" section is divided into three parts: "Transport Header 518" on the left, "Packet Payload 510" in the center, and "CRC 514" on the right.

7810

Figure 6

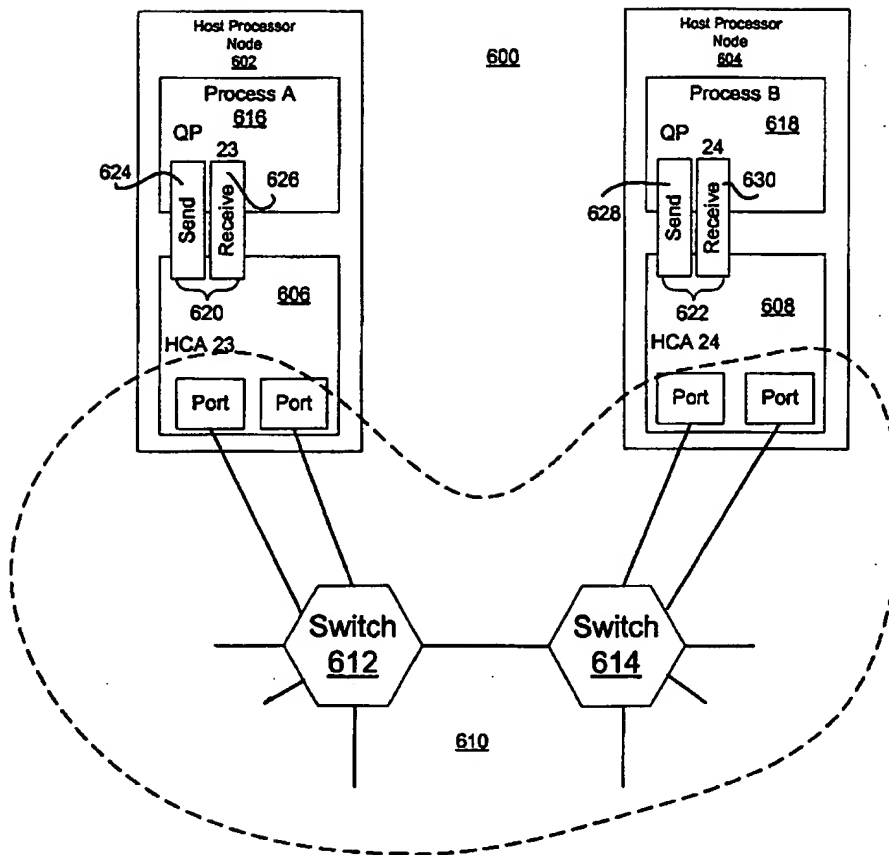


Fig 10

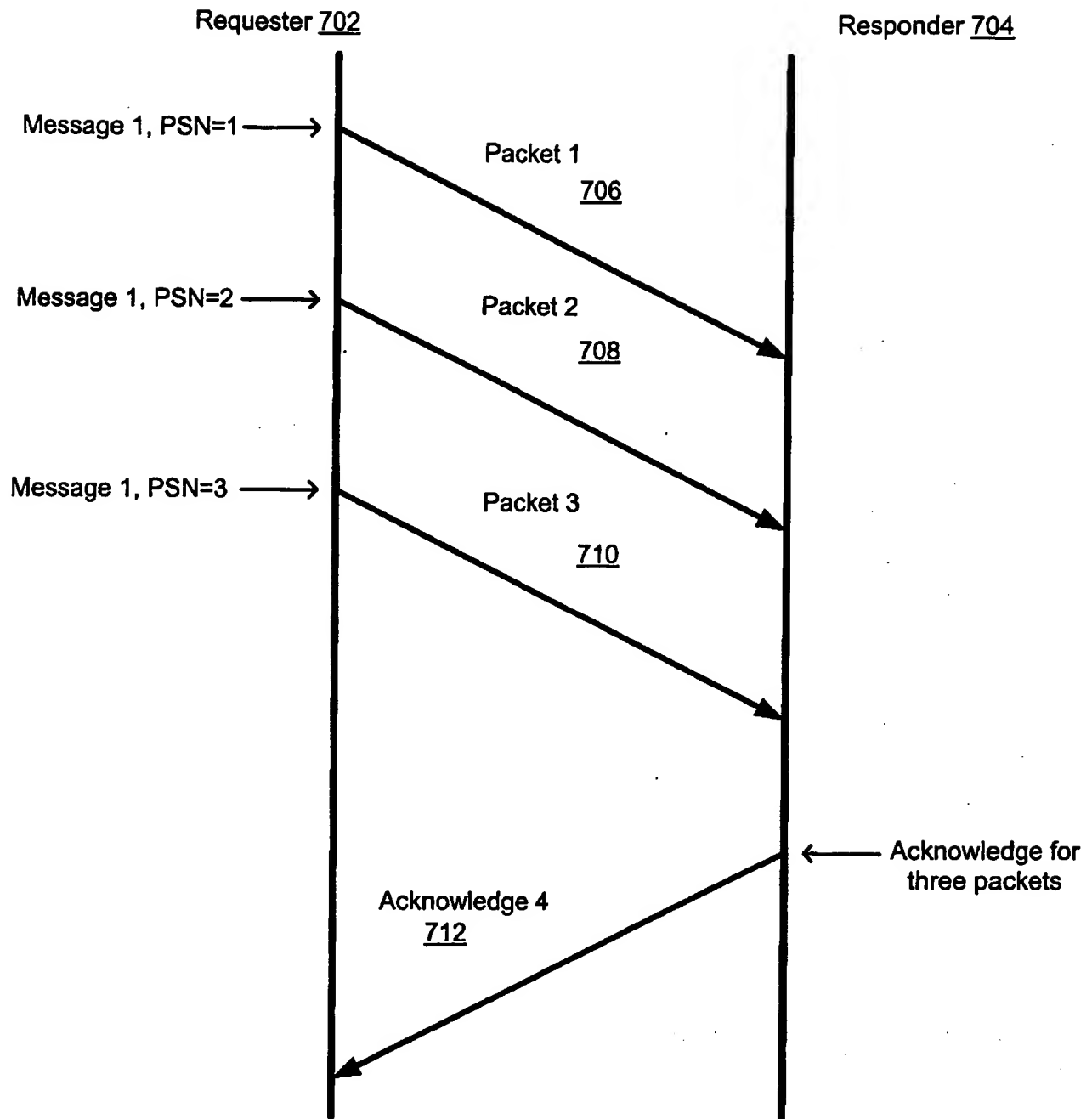


Figure 7

006707" 05225950



Fig. 8

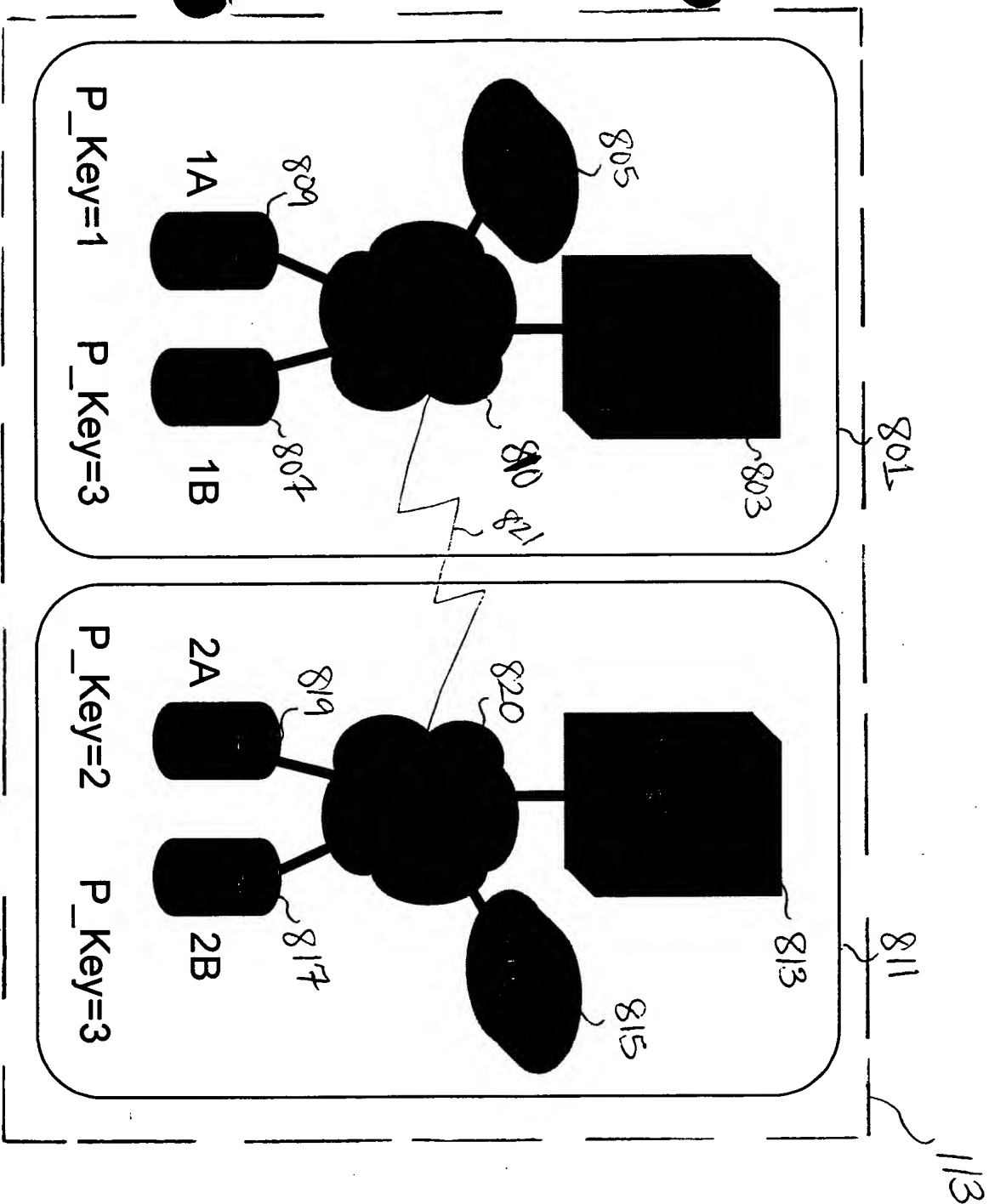


FIG. 9A

10 of 10

FIG. 9

